

CERTIFICATE OF APPROVAL

This is to certify that the Quality Management System of:

Samgong Co., Ltd.
135, Noksansandan 17-ro, Gangseo-gu
Busan, Korea

has been approved by Lloyd's Register Quality Assurance
to the following Quality Management System Standards:

ISO 9001:2015

The Quality Management System is applicable to:

**Design and manufacture of metal ladders & windows,
centrifugal separators, davits, HVAC and refrigeration system
for marine and industrial use. Design and manufacture of
gangway tower and quick release mooring hook. Design,
manufacture and installation of cathodic protection systems.**

Approval
Certificate No: SEO 0938932

Original Approval: 16 November 1994

Current Certificate: 24 November 2017

Certificate Expiry: 30 November 2018



Issued by: LRQA (Korea) Ltd. for and on behalf of
Lloyd's Register Quality Assurance Limited



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17th Floor, Singsong Bldg, 67, Yeouinaru-ro, Yeongdeungpo-gu, Seoul, Korea

For and on behalf of LRQA Ltd 1 Trinity Park, Bickenhill Lane, Birmingham, B37 7ES, United Kingdom

This approval is carried out in accordance with the LRQA assessment and certification procedures and monitored by LRQA.

The use of the UKAS Accreditation Mark indicates Accreditation in respect of those activities covered by the Accreditation Certificate Number 001

Macro Revision 15

CERTIFICATE OF APPROVAL

This is to certify that the Quality Management System of:

Samgong Co., Ltd.
135, Noksansandan 17-ro, Gangseo-gu
Busan, Korea

has been approved by Lloyd's Register Quality Assurance
to the following Quality Management System Standards:

ISO/TS 29001:2010

The Quality Management System is applicable to:

**Design and manufacture of metal ladders & windows,
centrifugal separators, davits, HVAC and refrigeration system
for marine and industrial use. Design and manufacture of
gangway tower and quick release mooring hook. Design,
manufacture and installation of cathodic protection systems.**

Approval
Certificate No: SEO 0938932

Original Approval: 30 December 2011

Current Certificate: 24 November 2017

Certificate Expiry: 30 November 2018



Issued by: LRQA (Korea) Ltd. for and on behalf of
Lloyd's Register Quality Assurance Limited

Certificate of Approval

This is to certify that the Management System of:

Samgong Co., Ltd.

135, Noksansandan 17-ro, Gangseo-gu, Busan 46751, Republic of Korea

has been approved by LRQA to the following standards:

ISO 14001:2015



Sang-Keun Yoo - Korea Operation Manager and NA Area Sales Manager

Issued By: Lloyd's Register Quality Assurance (Korea) Ltd.

for and on behalf of: Lloyd's Register Quality Assurance Limited

Current Issue Date: 3 June 2018

Expiry Date: 19 December 2019

Certificate Identity Number: 10088715

Original Approvals:

ISO 14001 – 20 December 2010

Approval Number(s): ISO 14001 – 0070866

The scope of this approval is applicable to:

Design and manufacture of metal ladders and windows, centrifugal separators, davits and HVAC and refrigeration system for marine and industrial use. Design and manufacture of gangway tower and quick release mooring hook. Design, manufacture and installation of cathodic protection systems.



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Certificate of Approval

This is to certify that the Management System of:

Samgong Co., Ltd.

135, Noksansandan 17-ro, Gangseo-gu, Busan 46751, Republic of Korea

has been approved by LRQA to the following standards:

OHSAS 18001:2007



Sang-Keun Yoo - Korea Operation Manager and NA Area Sales Manager

Issued By: Lloyd's Register Quality Assurance (Korea) Ltd.

for and on behalf of: Lloyd's Register Quality Assurance Limited

Current Issue Date: 3 June 2018

Expiry Date: 19 December 2019

Certificate Identity Number: 10088721

Original Approvals:

OHSAS 18001 – 20 December 2010

Approval Number(s): OHSAS 18001 – 0070473

The scope of this approval is applicable to:

Design and manufacture of metal ladders and windows, centrifugal separators, davits and HVAC and refrigeration system for marine and industrial use. Design and manufacture of gangway tower and quick release mooring hook. Design, manufacture and installation of cathodic protection systems.



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